

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A portable terminal with camera, comprising:

a first housing and a second housing which are movably connected to each other;

an image pickup device which is arranged in one of the first housing and the second housing; and

a first conversion lens which is arranged in the other of the first housing and the second housing,

wherein in a first state where the first housing and the second housing are laid on each other, the image pickup device and the conversion lens have an identical optical axis so that a focal length of the image pickup device is converted from a focal length in a second state where the first housing and the second housing are arranged to each other differently than the first state,

said portable terminal further comprising a second conversion lens, and means for replacing said first conversion lens with said second conversion lens.
2. (currently amended): The portable terminal with camera as defined in claim-~~1~~3, further comprising an audio transmitting and receiving device.

3. (currently amended): The portable terminal with camera as defined in claim 1, ~~further comprising another wherein said second conversion lens changeable is exchangeable with~~ said first conversion lens by a sliding operation, and wherein the focal length of the image pickup device is converted into one of a plurality of lengths by selecting one of the first and second conversion lenses.

4. (currently amended): The portable terminal with camera as defined in claim ~~1~~3, wherein the conversion lens is a zoom lens.

5. (new): The portable terminal as defined in claim 3, wherein said first and second housings are connected to each other by a hinge mechanism.

6. (new): The portable terminal as defined in claim 3, wherein said first and second housings are slidably connected together.

7. (new): A portable terminal with camera, comprising:

a first housing and a second housing which are movably connected to each other;

an image pickup device which is arranged in one of the first housing and the second housing; and

a conversion lens which is arranged in the other of the first housing and the second housing,

wherein in a first state where the first housing and the second housing are laid on each other, the image pickup device and the conversion lens have an identical optical axis so that a focal length of the image pickup device is converted from a focal length in a second state where the first housing and the second housing are arranged to each other differently than the first state, and

wherein said first and second housings are slidably connected together.

8. (new): The portable terminal as defined in claim 3, further comprising a third conversion lens exchangeable, by the sliding operation, with said first and second conversion lenses, and wherein the focal length of the image pickup device is converted into one of said plurality of lengths by selecting one of said first, second and third conversion lenses.

9. (new): The portable terminal as defined in claim 3, wherein said first, second and third conversion lenses are discrete elements physically and optically separate from each other.

10. (new): The portable terminal as defined in claim 1, wherein said first and second conversion lenses are discrete elements physically and optically separate from each other.

11. (new): The portable terminal as defined in claim 1, further comprising an image-capturing button on a rear surface of one of said first and second housings.

12. (new): The portable terminal as defined in claim 1, wherein a rear surface section of one of said first and second housings contains a viewfinder.

13. (new): The portable terminal as defined in claim 1, wherein at least said first conversion lens is selected from the group consisting of a fish-eye lens, a wide-angle lens, and a close-up lens.

14. (new): The portable terminal as defined in claim 1, wherein said first and second conversion lenses are mounted on a rotatable turret.